

WHAT IS CLAIMED IS:

1. A liquid crystal display device, comprising:

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a first substrate on which a pixel transistor and a light shielding film for shielding against incident light or scattered light are formed, wherein a portion of said light shielding film except its portion for shielding said pixel transistor is disposed over or under an additional capacitance line or between a gate line and said additional capacitance line and at a position avoiding said gate line;

a second substrate disposed opposite to said first substrate and with a predetermined interval; and

a liquid crystal layer held between said first substrate and said second substrate.

2. A liquid crystal display device according to claim 1, wherein said light shielding film is disposed between said substrate and said pixel transistor.

3. A liquid crystal display device according to claim 1, wherein said light shielding film is disposed over said pixel transistor.